WPS 3-01 –Application of Weldign Procedure Specifications Attachment 4: Brazing Procedure Specification Form

APPROVED BY:

Rev. 0, 8/16/04

BPS -				A DDI 10 A DII 1777	
REVISION NO.	DATE		_ ASME [AWS OTHER:	
BRAZING PROCES	SS:				
SUPPORTING PQR		5.			
		6.			
		7.			
				12.	
This BPS shall be used				Detail, Cleaning, Repairs, NDE,	
Joint Type:		Clearance	e:		
Joint Description:					
Sketch No.	Preparation:				
Length of Overlap:					
FILLER METAL:	TILLER METAL: SFA Class:				
F No.	Other:	Size		Configuration:	
Shape:		Size:	Furnace Type:		
Flux: Type:		Atmo	sphere:		
Additional Notes:					
BASE METALS:	P No.:	Gr. No.:	to P No	.: Gr. No.:	
Spec.:	Grade:	to	Spec.	Grade:	
Base Metal Thicknes	ss Range:		Lap Length	Range:	
Pipe/Tube Diameter	Range:		Other:		
Flow Positions:			Process:		
Progression:	Feed:		Temp. Rang	Temp. Range ° F	
Heat Treatment:			Technique:		
			Flame:		
			Torch Tip Si		

DATE: